EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10153	(324/300-322).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/03/14 11:44
L2	8164	(600/410-435).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/03/14 11:44
L3	17026	1 or 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:44
L4	209	3 and (magnetic adj resonance) and (field near4 strength with slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:46
L5	217	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:46
L6	72	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab) with (radio adj frequency or "rf" or "r.f." or radiofrequency))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:48
L7	0	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab) with (radio adj frequency or "rf" or "r.f." or radiofrequency) near4 intensit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:48
L8	0	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab) with (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:50

L9	0	3 and (field near4 strength with (slice or per-slice or slab or per-slab) with (((radio adj frequency) or "rf" or "r. f." or radiofrequency) near4 intensit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:50
L10	0	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab) same (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:50
L11	0	3 and (field near4 strength with (slice or per-slice or slab or per-slab) same (((radio adj frequency) or "rf" or "r. f." or radiofrequency) near4 intensit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:51
L12	0	(magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab) same (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:51
L13	0	(field near4 strength with (slice or per-slice or slab or per-slab) same (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:52
L14	10	(magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab)) and (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:53

L15	10	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab)) and (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:53
L16	2	3 and (magnetic adj resonance) and (field near4 strength with (slice or per-slice or slab or per-slab)) and (((radio adj frequency) or "rf" or "r.f." or radiofrequency) near4 intensit$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/14 11:53
S1	0	(magnetic adj resonance) and (field near value with each near3 slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 23:09
S2	27	(magnetic adj resonance) and (field near value with slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 22:42
S3	23	S2 and (radio adj frequency or "rf" or "r.f." or radiofrequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 22:43
S4	21	S2 and ((radio adj frequency or "rf" or "r.f." or radiofrequency) with slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 22:43
S5	2054	(magnetic adj resonance) and ((radio adj frequency or "rf" or "r.f." or radiofrequency) with slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 23:08
S6	21	S5 and (field near value with slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/15 23:09
S7	2	(US-6995559-$ or US-4307344-$).did.	USPAT	OR	ON	2007/09/16 07:34
S8	0	S7 and (conductiv$3 or permittivit$3)	USPAT	OR	ON	2007/09/16 07:34
S9	0	S7 and (material)	USPAT	OR	ON	2007/09/16 07:35
S10	0	S7 and (absorpt$3 or "SAR" or irradiat$3)	USPAT	OR	ON	2007/09/16 07:36

S11	0	S7 and (adiabatic)	USPAT	OR	ON	2007/09/16 07:36
S12	2	S7 and (repeat$3)	USPAT	OR	ON	2007/09/16 07:38
S13	0	S7 and (travers$3)	USPAT	OR	ON	2007/09/16 09:22
S14	1	S7 and (time)	USPAT	OR	ON	2007/09/16 09:22

3/14/08 3:27:03 PM
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